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ENGLISH ABSTRACT FOR SU1238732

1 / 1 WPAT - ©The Thomson Corp.

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1983-56711K [24]

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Title :

Alpha-2 antagonist compsn. contg. 3-benzazepine cpd. esp. for reducing intra-ocular pressure and blood pressure

Derwent Class :

B02

Patent Assignee :

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C07D-223/16 [2006-01 A F I R - -]; A61K-031/33 [2006-01 A - I R - -];
A61K-031/55 [2006-01 A L I R - -]; A61K-031/55 [2006-01 A - I R - -];
A61P-025/02 [2006-01 A L I R - -]; A61P-027/02 [2006-01 A L I R - -];
A61P-027/06 [2006-01 A L I R - -]; A61P-009/12 [2006-01 A L I R - -];
C07D-223/16 [2006-01 A - I R - -]; C07D-233/00 [2006-01 A - I R - -];
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C07D-223/00 [2006 C F I R - -]; A61K-000/00 [2006 S - I R - -];
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A61K-031/55 [2006 C - I R - -]; A61P-025/00 [2006 C L I R - -];
A61P-027/00 [2006 C L I R - -]; A61P-009/00 [2006 C L I R - -];
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Abstract :
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An alpha-2 antagonist compsn. comprises a carrier and a 3-benzazepine cpd. of formula (I) or its pharmaceutically acceptable acid addn. salt. (R is 1-3C alkyl or allyl. X is halo). Most pref. (I) is 6-chloro-2,3,4,5-tetrahydro-3-methyl-1H-benzazepine (Ia) used as its hydrochloride salt. Esp. (I) are used to reduce intraocular pressure (treatment of glaucoma); as cardiovascular agents (treatment of congestive heart failure, angina pectoris and thrombosis) and as antihypertensives. They have no direct effect on pupil size and no effect on heart rate or blood pressure in normotensive subjects.

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